MIL-DTL-24784 SPECIFICATION UPDATE

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NAVSEA SPECIFICATION

- **MIL-DTL-24784 C Manuals, Technical: Development Requirements**
- **XML DTD**
- **XSL Style Sheets (Future Task)**

MIL-DTL-24784C (NAVSEA)

- **MIL-DTL-24784 C Manuals, Technical: Development Requirements**
  - **Appendix A Technical Manual Content Selection Matrixes**
  - **Appendix B General Development Requirements for Page-Based and Electronic Technical Manuals**
  - **Appendix C Requirements for Printed Technical Manuals in Information Package (IP) Style and Format**
  - **Appendix D Functionality and Presentation Requirements for Linear and Non-Linear (Frame-Based) ETMs**
- **MIL-DTL-24784/4C Commercial Off-The-Shelf (COTS) Equipment Manual Requirements**

MIL-DTL-24784C (NAVSEA) (Cont)

- **MIL-DTL-24784/5C Operational Stations Book (OSB) Requirements for Design, Construction and Major Modification**

- **MIL-DTL-24784/7C Technical Repair Standards (TRS) for Hull, Mechanical, and Electrical (HM&E) Equipment, Electronic Equipment, and Ordnance Equipment**

- **MIL-DTL-24784/10C Training Aid Booklet (TAB) Requirements for Naval Ships Systems**

MIL-DTL-24784C (NAVSEA) (Cont)

- **MIL-DTL-24784/11C Ship Information Book (SIB) Requirements**

- **MIL-DTL-24784/22C Technical Content Development Requirements for: Combat System Technical Operations Manual (CSTOM), Hull, Mechanical and Electrical (HM&E) Manuals, Electronic, Service Test Electronic, and Experimental Electronic Manuals, and Weapons Systems and Equipment Manuals**

- **MIL-DTL-24784/23C Illustrated Parts Breakdown (IPB) Requirements**

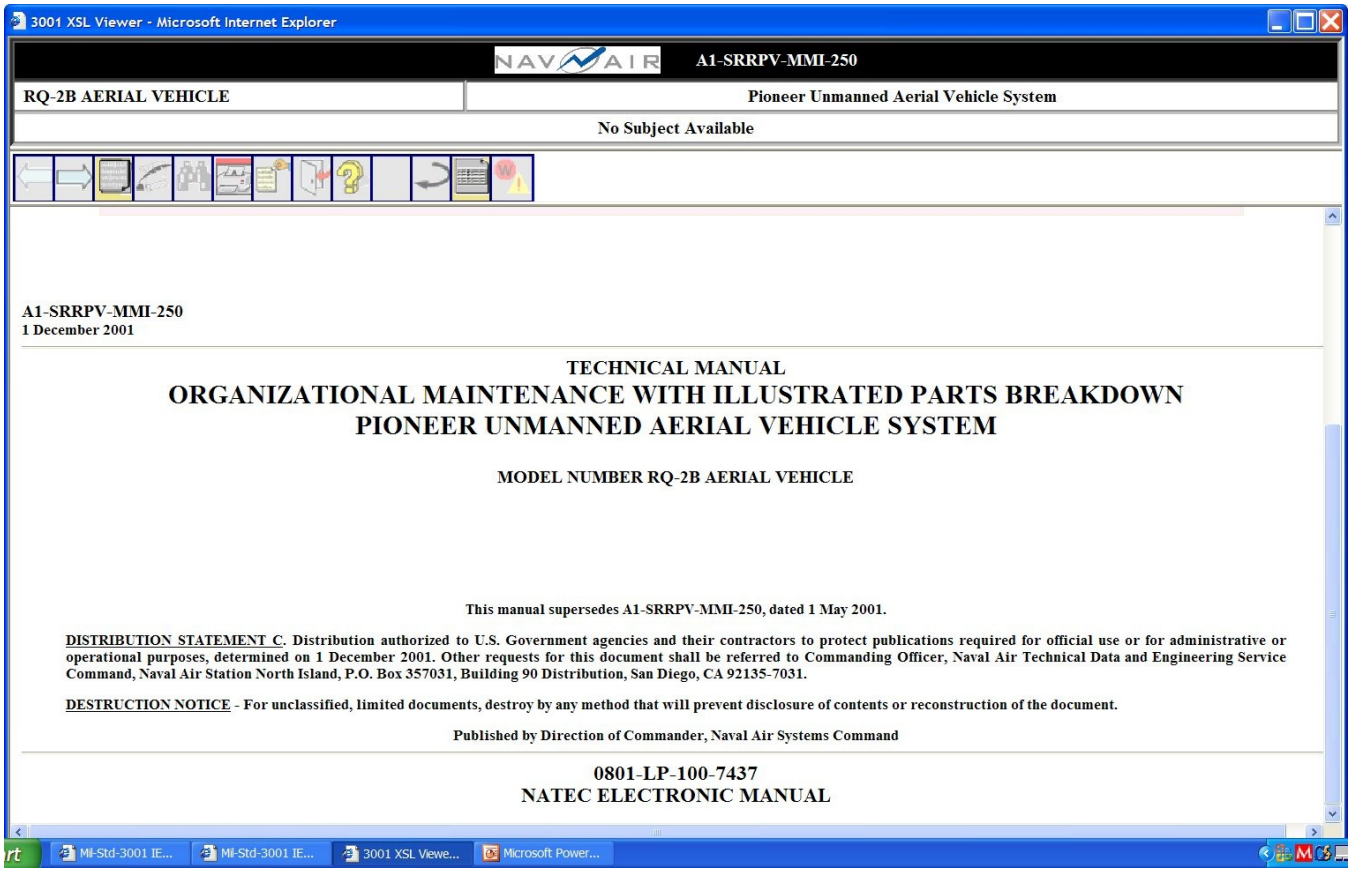
ENHANCEMENTS TO THE NAVSEA SPECIFICATION

- **Style and format requirements separated from functional content.**
- **Matrixes included providing technical content requirements for the development of specific types of NAVSEA TMs.**
- **Specification is divided into functional parts and modular DTDs have been developed for each functional part.**
- **XML tags embedded in technical content requirements to aid authors in the tagging process.**
- **“Look and feel” and functionality requirements for ETMs included based on input from the Tri-service IETM working group.**
- **Latest content requirements included.**
- **Ability to develop data into individual tasks, supporting data and informational data. (Chunking of information)**

ENHANCEMENTS TO THE NAVSEA SPECIFICATION (Cont)

- **Supports development of paper or digitally displayed page-based TMs.**
- **Only one (1) XML source file required to produce paper page-based or digitally-displayed TMs.**
- **Can be used to develop linear ETMs and non-linear (frame-based) ETMs.**
- **Assembly DTD used to produce complete manuals.**

MIL-STD-3001 DEMONSTRATION


3001 XSL Viewer - Microsoft Internet Explorer
NAVAIR
A1-SRRPV-MMI-250
RQ-2B AERIAL VEHICLE
Pioneer Unmanned Aerial Vehicle System
No Subject Available
A1-SRRPV-MMI-250
1 December 2001
TECHNICAL MANUAL
ORGANIZATIONAL MAINTENANCE WITH ILLUSTRATED PARTS BREAKDOWN
PIONEER UNMANNED AERIAL VEHICLE SYSTEM
MODEL NUMBER RQ-2B AERIAL VEHICLE
This manual supersedes A1-SRRPV-MMI-250, dated 1 May 2001.
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